

a2
candd

1 14. (Amended) The display module of claim 8, wherein the first and
2 second displays are adapted to be configured to form a single large display.

A3

1 16. (Amended) A method to use a computer system having a raster image
2 display element and a pen-based display element comprising:
3 arranging the computer system such that the raster image display element
4 and the pen-based display element are viewable by a user, wherein the raster image
5 display is not capable of receiving input from a pen-type input device; and
6 operating the computer system by interacting with the raster image display
7 element and the pen-based display element concurrently.

1 17. (Amended) The method of claim 16, wherein arranging comprises
2 arranging the raster image display element and the pen-based display element to form a
3 pen-based tablet.

a4

1 19. (Amended) The method of claim 16, further comprising configuring the
2 raster image display element and the pen-based display element to form a single display
3 element.

Please add the following claims:

A5
cmH

1 21. (New) A computer system comprising:
2 a base unit;
3 a first display coupled to the base unit, the first display having a first side
4 and an opposite side; and
5 a second display adapted to accept input from a pen-type input device,
6 wherein the second display is foldable on both the first side and the opposite side of the
7 first display.

1 22. (New) The computer system of claim 21, wherein the second display,
2 when folded to the opposite side of the first display, forms a pen-based tablet.